L Number	Hits	Search Text	DB	Time stamp
4	39	interpolat$3 with line with (direct$5 near3 vector$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 08:03
32	15	interpolat$3 same line same (direct$5 near3 vector$3) same tangent$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 08:03
33	8	(interpolat$3 same line same (direct$5 near3 vector$3) same tangent$3) not (interpolat$3 with line with (direct$5 near3 vector$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 08:04
-	589	345/606-610,951.ccls. 345/103.fref. 382/300.ccls. 708/847.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/03 09:43
-	619	interpolat$3 same (line ray segment curve arc) same (vertice vertex)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/03 10:40
-	36	(345/606-610,951.ccls. 345/103.fref. 382/300.ccls. 708/847.ccls.) and (interpolat$3 same (line ray segment curve arc) same (vertice vertex))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/03 09:48
-	30314	interpolat$3 same (line ray segment curve arc triangle vertice vertex)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/03 10:41
-	19860	line same (interpolat$3 same (line ray segment curve arc triangle vertice vertex))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/03 10:42
-	296	(345/606-610,951.ccls. 345/103.fref. 382/300.ccls. 708/847.ccls.) and (line same (interpolat$3 same (line ray segment curve arc triangle vertice vertex)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/03 10:42
-	13	"1-t" same (interpolat$3 same (line ray segment curve arc triangle vertice vertex))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/03 10:43
-	31316	direction$ near5 vector	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/03 10:55
-	236	(interpolat$3 same (line ray segment curve arc triangle vertice vertex)) same (direction$ near5 vector)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/03 13:05
-	11	(345/606-610,951.ccls. 345/103.fref. 382/300.ccls. 708/847.ccls.) and ((interpolat$3 same (line ray segment curve arc triangle vertice vertex)) same (direction$ near5 vector))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/03 10:56
-	1172	surface same (line same (interpolat$3 same (line ray segment curve arc triangle vertice vertex)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/03 11:31
-	3223	("4" four) near3 (vertice$2 vertex$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/03 11:32
-	3	(surface same (line same (interpolat$3 same (line ray segment curve arc triangle vertice vertex)))) same (("4" four) near3 (vertice$2 vertex$2))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/03 11:34

-	27	(line same (interpolat$3 same (line ray segment curve arc triangle vertice vertex))) same (("4" four) near3 (vertice$2 vertex$2))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/03 13:56
-	5	(345/606-610,951.ccls. 345/103.fref. 382/300.ccls. 708/847.ccls.) and ((line same (interpolat$3 same (line ray segment curve arc triangle vertice vertex))) same (("4" four) near3 (vertice$2 vertex$2)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/03 11:34
-	19	((line same (interpolat$3 same (line ray segment curve arc triangle vertice vertex))) same (("4" four) near3 (vertice$2 vertex$2))) not (((surface same (line same (interpolat$3 same (line ray segment curve arc triangle vertice vertex)))) same (("4" four) near3 (vertice$2 vertex$2))) ((345/606-610,951.ccls. 345/103.fref. 382/300.ccls. 708/847.ccls.) and ((line same (interpolat$3 same (line ray segment curve arc triangle vertice vertex))) same (("4" four) near3 (vertice$2 vertex$2)))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/03 11:37
-	5	("5381519" | "5594852" | "5694331" | "5731820" | "6108011").PN.	USPAT	2004/03/03 11:40
-	1	6373491.URPN.	USPAT	2004/03/03 11:48
-	2	(interpolat$3 same (line ray segment curve arc triangle vertice vertex)) and (direction$ near5 vector) and (("5381519" | "5594852" | "5694331" | "5731820" | "6108011").PN.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/03 13:05
-	9	(direction$ near5 vector) and ((line same (interpolat$3 same (line ray segment curve arc triangle vertice vertex))) same (("4" four) near3 (vertice$2 vertex$2)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/03 13:57
-	12	(normal near5 vector) and ((345/606-610,951.ccls. 345/103.fref. 382/300.ccls. 708/847.ccls.) and (interpolat$3 same (line ray segment curve arc) same (vertice vertex)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/03 15:00
-	370	interpolat$3 same line same direct$5 same vector$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/04 10:33
-	103	interpolat$3 with line with direct$5 with vector$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/04 10:33
-	29	interpolat$3 with line with (direct$5 adj3 vector$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/04 10:34